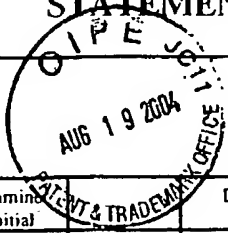


INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 57451US002	Serial No.: 10/074,262
	Applicant(s): Wei C. MOLINE	Confirmation No.: 5027
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
KS	2,054,989	09/22/36	Moore			
KS	2,153,143	04/04/39	Figg, Jr. et al.			
KS	2,678,902	05/18/54	Mehaffey			
KS	3,131,152	04/28/64	Klausner			
KS	3,131,153	04/28/64	Klausner			
KS	3,395,214	07/30/68	Mummert			
KS	3,415,939	12/10/68	Minton			
KS	3,840,465	10/08/74	Knowles et al.			
KS	4,006,218	02/01/77	Sipos			
KS	4,035,477	07/12/77	Schubert et al.			
KS	4,199,564	04/22/80	Silver et al.			
KS	4,202,881	05/13/80	Gross et al			
KS	4,254,104	03/03/81	Suzuki			
KS	4,279,891	07/21/81	Henkel et al.			
KS	4,323,693	04/06/82	Scala, Jr.			
KS	4,442,125	04/10/84	Thiele			
KS	4,464,293	08/07/84	Dobrin			
KS	4,478,853	10/23/84	Chaussee			
KS	4,501,834	02/26/85	Su			
KS	4,511,486	04/16/85	Shah			
KS	4,542,012	09/17/85	Dell			

EXAMINER gshbha/K	Date Considered 09/27/04
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Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
KJ	4,559,226	12/17/85	Fogel et al.			
KJ	4,584,192	04/22/86	Dell et al.			
KJ	4,671,957	06/09/87	Holtshousen			
KJ	4,695,453	09/22/87	Tuominen et al.			
KJ	4,719,239	01/12/88	Muller et al.			
KJ	4,752,612	06/21/88	Saito et al.			
KJ	4,806,262	02/21/89	Snyder			
KJ	4,831,023	05/16/89	Garlen et al.			
KJ	4,839,167	06/13/89	Yamamoto et al.			
KJ	4,883,660	11/28/89	Blackman et al.			
KJ	4,915,934	04/10/90	Tomlinson			
KJ	4,931,282	06/05/90	Asmus et al.			
KJ	4,956,170	09/11/90	Lee			
KJ	4,957,908	09/13/90	Nelson			
KJ	4,981,678	01/01/91	Tomlinson			
KJ	5,080,889	01/14/92	Katada et al.			
KJ	5,120,716	01/09/92	Miyazawa et al.			
KJ	5,128,123	07/07/92	Brewster et al.			
KJ	5,149,719	09/22/92	Ferber et al.			
KJ	5,164,107	11/17/92	Khan et al.			
KJ	5,167,950	12/01/92	Lins			

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Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
KJ	5,180,061	01/19/93	Khan et al.			
KJ	5,180,584	01/19/93	Sebag et al.			
KJ	5,192,462	03/09/93	Gloor et al.			
KJ	5,194,252	03/16/93	Hofmann			
KJ	5,223,261	06/29/93	Nelson et al.			
KJ	5,225,473	07/06/93	Duan			
KJ	5,232,691	08/03/93	Lemole			
KJ	5,298,182	03/29/94	Tsao et al.			
KJ	5,298,242	03/29/94	Vanlerberghe et al.			
KJ	5,334,388	08/02/94	Hoang et al.			
KJ	5,362,484	11/08/94	Wood et al.			
KJ	5,409,966	04/25/95	Duan et al.			
KJ	5,484,597	01/16/96	Slavtcheff et al.			
KJ	5,512,199	04/30/96	Khan et al.			
KJ	5,527,530	06/18/96	Simmons et al.			
KJ	5,567,428	10/22/96	Hughes			
KJ	5,585,092	12/17/96	Trandai et al.			
KJ	5,626,853	05/06/97	Bara et al.			
KJ	5,629,006	05/16/97	Hoang et al.			
KJ	5,767,058	06/16/98	Watanabe et al.			
KJ	5,799,841	09/01/98	Wirt			
KJ	5,897,031	04/27/99	Wirt et al.			
KJ	5,908,619	06/01/99	Scholz			

EXAMINER

Shohla K

Date Considered

09/27/04

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Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
KJ	5,951,993	09/14/99	Scholz et al.			
KJ	6,019,997	02/01/00	Scholz et al.			
KJ	6,090,395	07/18/00	Asmus et al.			
KJ	6,107,352	08/22/00	Zofchak et al.			
KJ	6,183,766 B1	02/06/01	Sine et al.			
KJ	6,231,845 B1	05/15/01	Morrissey et al.			
KJ	6,277,385 B1	08/21/01	Luke			
KJ	6,352,701 B1	03/05/02	Scholz et al.			

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Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
KJ	AU-B-72440/87	11/12/87	Australia				
KJ	DE 34 16 777 A1	11/07/85	Germany			x	
KJ	DE 36 32 030 A1	03/31/88	Germany			x	
KJ	EP 0 014 502 B1	08/20/80	Europe			x	
KJ	EP 0 223 681 B1	05/27/87	Europe			x	
KJ	EP 0 260 614 B2	03/23/88	Europe			x	
KJ	EP 0 289 160 A1	02/11/88	Europe			x	
KJ	EP 0 381 618 A2, A3	08/08/90	Europe			x	
KJ	EP 0 451 949 B1	10/16/91	Europe			x	
KJ	EP 0 522 624 A1	01/13/93	Europe			x	
KJ	EP 0 689 767 B1	01/03/96	Europe			x	
KJ	EP 0 745 389 A1	12/04/96	Europe			x	

EXAMINER Shobha K	Date Considered 09/27/04
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KJ	788 811	10/18/35	France				x
KJ	77 31410	10/19/77	France			x	
KJ	80 92 078	04/09/96	Japan (English Language Abstract included)				x
KJ	WO 93/07903 A1	04/29/93	PCT				
KJ	WO 94/13354 A1	06/23/94	PCT				
KJ	WO 95/03772 A1	02/09/95	PCT				
KJ	WO 97/00667 A1	01/09/97	PCT				
KJ	WO 97/00668 A1	01/09/97	PCT				
KJ	WO 97/48321 A1	12/24/97	PCT				
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KJ	1 527 781	10/11/78	United Kingdom				


OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
KJ	Abstract 86:434 601 Abstract of <i>Hyg. Med</i> 1986;11:238-241; and Abstract 80:188 400 Abstract of <i>Zentralbl Bacteriol. Parasitenkd. Infektionskr. Hyg.</i> 1979; 168:5-6. 1 pg.
KJ	Arctander, <i>Perfume and Flavor Materials of Natural Origin</i> 1960; Title page; Publication page; Preface; and Table of Contents only, 4 pgs.
KJ	Arctander, <i>Perfume and Flavor Chemicals</i> 1969; I: Title page; Publication page; Table of Contents; Preface; and III-VII only, 9 pgs.
KJ	Arctander, <i>Perfume and Flavor Chemicals</i> 1969; II: Title page and Table of Contents only, 2 pgs.
KJ	ASTM D 56-01, "Standard Test Method for Flash Point by Tag Closed Cup Tester," <i>Annual Book of ASTM Standards</i> , 2001; 14.02:1-7.

EXAMINER S. Kottick	Date Considered 09/27/04
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Examiner Initial	Document Description
	Bulletin No. 51-0001-259, Speciality Chemicals of ICI America of Wilmington, DE. (August, 1990) 2 pgs.
KJ	Cohen et al., "Penetration of 5-Fluorouracil In Excised Skin", <i>The J. of Investigative Dermatology</i> 1974; 62:507-509.
KJ	"CTFA Cosmetic Ingredient Handbook," <i>The Cosmetic, Toiletry, and Fragrance Association</i> 1988; Washington D.C., Title page; Publication page; and pgs. 37,64-65,78, 81.
KJ	"CTFA Cosmetic Ingredient Handbook" <i>The Cosmetic, Toiletry, and Fragrance Association</i> 1992; Washington, D.C., Title page and Publication page only.
KJ	Eccleston, "Application of Emulsion Stability Theories to Mobile and Semisolid O/W Emulsions," <i>Cosmetics and Toiletries</i> ; 1986; 101:73-92.
KJ	Eccleston, "Influence of long chain alcohols (or acids) and surfactants on the stabilities and consistencies of cosmetic lotions and creams," <i>Cosmetics and Toiletries</i> 1977; 92:21-28.
KJ	Goodard et al., "Novel gelling structures based on polymer/surfactant systems," <i>J. Soc. Cosmet. Chem.</i> 1991; 42:19-34.
KJ	Guy et al., "Selection of Drug Candidates for Transdermal Drug Delivery," <i>Transdermal Drug Delivery: Developmental Issues and Research Initiatives</i> 1989; Hadgraft et al., Eds. Marcel Dekker, Inc.; Title page; Publication page; Table of Contents; and pgs. 59-81.
KJ	Price, "Reevaluation Of Ethyl Alcohol As A Germicide," <i>Archives of Surgery</i> Undated; 492-502.
KJ	Smith et al., <i>Percutaneous Penetration Enhancers</i> 1995; Smith et al., Eds. Title page; Publication page; and Table of Contents only; 6 pgs.
KJ	Stoughton, "Vasoconstrictor Activity and Percutaneous Absorption of Glucocorticosteroids", <i>Arch. Derm.</i> 1969; 99:753-756.
KJ	<i>Textbook of Polymer Science</i> 1971; Billmeyer, Ed.; Wiley-Interscience, NY; 2 nd Edition; Title page; and pgs. 84-85.
KJ	Yamashita et al., <i>Surfactants, Polymeric (Overview) in: Polymeric Materials Encyclopedia</i> 1996; Salamone, Ed., CRC Press; 10; Title page; Publication page; and pgs. 8195-8201.

EXAMINER S. J. L. K	Date Considered 09/27/04
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Receipt is hereby acknowledged for the following U.S. Patent and Trademark Office:

Applicant(s): Wei C. MOLINE

Serial No.: 10/074,262

Confirmation No.: 9027

Filed: 12 February 2002

Title: METHODS OF REDUCING AN IRRITATION ASSOCIATED WITH SHAVING

Enclosed: An Information Disclosure Statement (2 pgs), copies of 2 applications; 1449 forms (6 pgs); copies of 115 documents cited on the 1449 forms; Communication Re: Change of Address (1 pg); and transmittal document (in triplicate).

Mailed: June 11th, 2002

Docket: 57451US002 (M&R 100.57451010)

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